Arif Wibowo

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/12026755/publications.pdf

Version: 2024-02-01

10 papers	80 citations	1684188 5 h-index	1474206 9 g-index
10 all docs	10 docs citations	10 times ranked	97 citing authors

#	Article	IF	Citations
1	Activities of plant cell wall-degrading enzymes by bacterial soft rot of orchid. Archives of Phytopathology and Plant Protection, 2014, 47, 1239-1250.	1.3	23
2	Genetic diversity of Phytophthora palmivora isolates from Indonesia and Japan using rep-PCR and microsatellite markers. Journal of General Plant Pathology, 2019, 85, 367-381.	1.0	16
3	Identification and pathogenicity of Fusarium spp. associated with the sheath rot disease of rice (Oryza) Tj ETQq1 1 0.784314 rgBT /Ov	1.2	11
4	Identification of purple blotch pathogen of shallot by PCR using specific primer for Alternaria genus. Archives of Phytopathology and Plant Protection, 2018, 51, 103-121.	1.3	7
5	Genetic diversity of Phytophthora nicotianae reveals pathogen transmission mode in Japan. Journal of General Plant Pathology, 2019, 85, 189-200.	1.0	6
6	Antagonistic Potential of Endophytic Bacteria Against Phytophthora palmivora Causing Black Pod Rot Disease on Cacao (Theobroma cacao L.) In Indonesia. Plant Pathology Journal, 2020, 19, 22-41.	0.2	6
7	Phytophthora palmivora from Sulawesi and Java Islands, Indonesia, reveals high genotypic diversity and lack of population structure. Fungal Biology, 2022, 126, 267-276.	2.5	5
8	The cultural and morphological variability among Rhizoctonia solani isolates causing banded leaf and sheath blight of maize in Indonesia. Archives of Phytopathology and Plant Protection, 2020, 53, 17-36.	1.3	3
9	rep-PCR analysis of Fusarium proliferatum causing sheath rot disease and its relationship to light, pH, temperature and rice varieties. Archives of Phytopathology and Plant Protection, 2022, 55, 973-990.	1.3	2
10	The expression of pathogenicity-related genes in Phytophthora palmivora causing black pod rot disease on cacao (Theobroma cacao L.) in Indonesia. Journal of Plant Interactions, 2021, 16, 284-295.	2.1	1